

INFORMATION DISCLOSURE  
CITATION

ATTY. DOCKET NO.

SERIAL NO.

117-589

Unknown

10/578559

APPLICANT

MICHAEL ET AL.

(Use several sheets if necessary)

FILING DATE

TC/A.U.

May 8, 2006

Unknown

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	6,183,991	2/2001	Lok et al.			

## FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	International Search Report for PCT/GB2004/004683 dated 4 March 2005.
	Thurston et al., <i>Identification of amplified restriction fragment length polymorphism markers linked to genes controlling boar sperm viability following cryopreservation</i> , Biology of Reproduction, vol. 66, no. 3, March 2002, pp. 545-554, XP008042683.
	Nacharaju et al., <i>Presence of 11beta-hydroxysteroid dehydrogenase in human semen: Evidence of correlation with semen characteristics</i> , Steroids: Structure, Function, and Regulation, vol. 62, no. 3, March 1997, pp. 311-314, XP004057110.
	Neumann et al., <i>Temporal coincidence of the appearance of elongated spermatids and histochemical reaction of 11-beta-hydroxysteroid dehydrogenase in rat Leydig cells</i> , Andrologia, vol. 25, no. 5, 1993, pp. 263-269, XP008042676.
	Gregory, <i>Ovarian markers of implantation potential in assisted reproduction</i> , Human Reproduction, December 1998, vol. 13, Suppl. 4, pp. 117-132, XP008042677.
	Thurston et al., <i>Ovarian modulators of 11beta-hydroxysteroid dehydrogenase (11betaHSD) activity in follicular fluid from gonadotrophin-stimulated assisted conception cycles</i> , Reproduction, vol. 124, no. 6, December 2002, pp. 801-812, XP008042678.
	Thurston et al., <i>Ovarian modulators of type 1 11beta-hydroxysteroid dehydrogenase (11betaHSD) activity and intra-follicular cortisol: cortisone ratios correlate with the clinical outcome of IVF</i> , Human Reproduction, vol. 8, no. 8, August 2003, pp. 1603-1612, XP008042682.
	Thurston et al., <i>Ovarian modulators of 11beta-hydroxysteroid dehydrogenase (11betaHSD) activity in follicular fluid from bovine and porcine large antral follicles and spontaneous ovarian cysts</i> , Biology of Reproduction, vol. 68, no. 6, June 2003, pp. 2157-2163, XP008042685.
	Gaffney et al., <i>Panax ginseng and Eleutherococcus senticosus may exaggerate an already existing biphasic response to stress via inhibition of enzymes which limit the binding of stress hormones to their receptors</i> , Medical Hypotheses, vol. 56, no. 5, May 2001, pp. 567-572, XP008042673.

\*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.